

FIG. 4B

Heart Rate

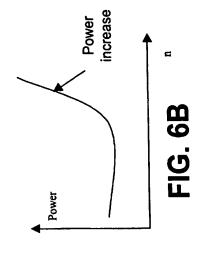
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| 10.07 €0.01r | 2 | | | | | 20140.0 | מכולהפלפר הכילהיית |
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| בייניי | | Speed IIIIValaiiii | 240 | | | | 0000000 |
| 5 100 | | | | , Y Y | V6/V | Detection | שמממטב |
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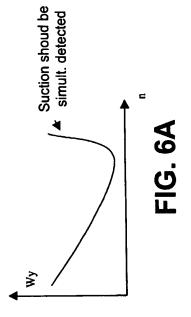
| FIG. 58 Nomina | | | | | Coitor. O | Contion Detection | _ |
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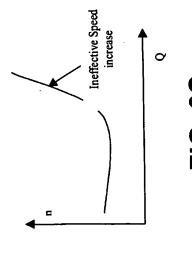
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|-----------------|------------------------|---------------|--------------|-----------|--|-----------|-----------------|
| FIG. 3C. Consta | CCDINAPA IUR | | | | | O. otion | College Control |
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| Allow Flow | | Below Baseline" | | Enabled/Disabled | | |
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| Citation | + | Potoction/Resnonse Be | חפופרווחוויו ורפלים | Enabled/Fnabled E | | |
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| | Dower | | Max | | 18 | |
| MAVINESS (1 21) | ad limit/alarm | IIIValaiiii | Max | VDIA | 12.0k | |
| Ze FIOW - Way | 1000 | l paads | Min | | 9.0k | |
| FIG. 5D MaxIM | | Control | Variable | | p2p = 2*** | j |

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| | Flow | | Min | Ľ | imported |
| y returns) | Power | 5 | Max | INIAA | 9 |
| - dQ/dN (diminishing returns) | mittolorm | beed Illingalanii | 2004 | Max | 12 OK |
| ze Flow - dQ/c | 10000 | | | <u> </u> | 200 |
| FIG. 5E Maximize Flow | | Control | Variable | | AT O |







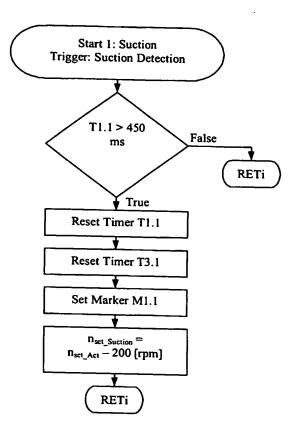


FIG. 7

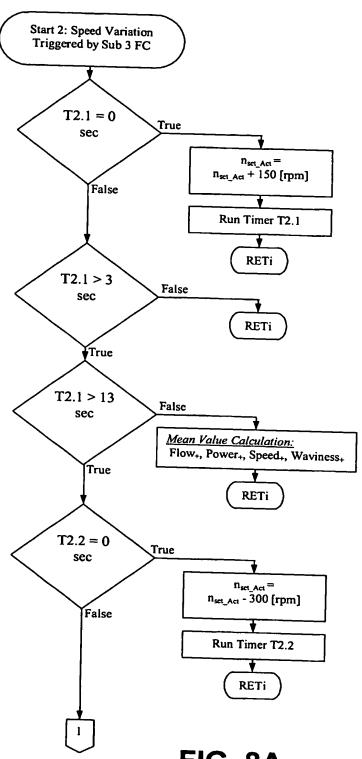


FIG. 8A

